

Notices

British Heart Journal, 1976, **38**, 322.

First International Miguel Servet Competition for Spanish Doctors Living Outside Spain

This competition is open to Spanish doctors living outside Spain and working in the field of cardiovascular research. The first prize will be 300 000 pesetas.

Participants must fulfil the following conditions:

- (1) Have been born in Spain, be less than 50 years old on 30 April 1976, and possess a degree or diploma awarded by any Faculty or University of Spain.
- (2) Reside temporarily or permanently in any country of the world except Spain, Puerto Rico, and the Philippine Islands, or other Spanish-speaking countries. (For Spanish investigators living in these countries, another competition will be organized in 1978.)
- (3) Be engaged in research, teaching, or in a professional capacity.

(4) Submit a curriculum vitae written in Spanish.

(5) Present the research work in the language of the country where the work was done, together with a copy translated into Spanish, which must include the same text and photographic information contained in the original.

The participants can present: one piece of research (already published or not) or two or more pieces of original research on the same subject (of which at least one must have been published). All research work must have been initiated after 1965.

The texts of research and the curriculum vitae must be received by the Patronato Miguel Servet, 'Fundación General Mediterránea', Velázquez-12, Madrid-1, Spain, before 1 May 1976.

Receipt of every author's work will be acknowledged.

Third International Congress on Electrocardiology

The 3rd International Congress on Electrocardiology will be held in Brussels from 28—30 June, 1976. The main theme of this year's Congress is 'The Electrocardiogram: what is it good for, in the early detection of coronary heart disease and for its prognosis?'

For further details write to:

3rd International Congress on Electrocardiology
Vinje Universiteit Brussel
School of Medicine
Unit for Cardiovascular Research
Eversstraat 2
B 1000 Brussels, Belgium